

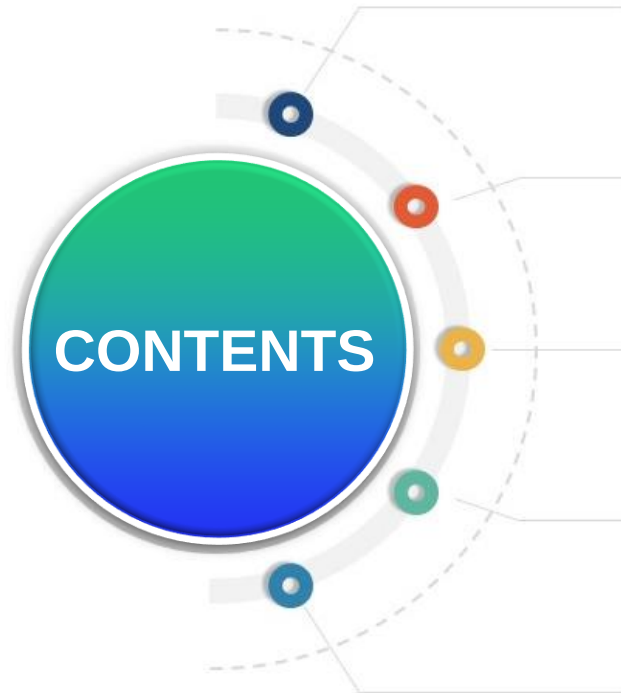
SH&E WEEKLY REPORT



Construction Department, Technical Affairs Division



Week Ending Jun 19, 2026



1	OVERVIEW OF CONSTRUCTION PROJECTS
2	SH&E MILESTONE 2026
3	WEEKLY SH&E STATISTICS
4	SH&E BULLETIN – STRESS
5	WEEKLY SH&E BEST PRACTICES

OVERVIEW OF ONGOING ACTIVE CONSTRUCTION PROJECTS

Contract Number	Project Title	Contractor's Name
JCPDI-I-2004	Infrastructure Development including Roads and Utilities Residential Area District 1 – Area 3.	China Geo-Engineering Corporation (Saudi) Branch
JCPDI-I-2006	Construction of Road 8 between Road 5 and 9.	Rawad Al Jazeera
JCPDI-I-2007	Sea Water Cooling.	China Harbour Engineering Company
JCPDI-I-2011	Process Water Network.	Asiad Contracting Company
JCPDI-I-2013	Industrial Area Waste Network.	General Agencies & Contracting (GAC)
JCPDI-R-3002	Construction of Roads 06 Between Road 01 and 03.	Emaar Jazan Company
JCPDI-R-3003	Construction of Road 8 between Road No. 01 and 05.	Hawazen Al-Jazira Contracting Co.
JCPDI-R-3004	Construction of Road 3 between Road No. 04 and 12.	Hawazen Al-Jazira Contracting Co.
JCPDI-R-3014	Construction of Road 12 (between Road 1 and 9).	Hawazen Al-Jazira Contracting Co.
JCPDI-F-7023	Construction of Ready Manufacturing Buildings	Built Industrial (BI)
JCPDI-R-3016	Construction of Infrastructure and Road 10.	Big Networks for Contracting Est.
JCPDI-P-4001	Design and Construction of New Electrical Substation 1A in Industrial Area.	Hadi Haider Company General Contracting & Trading
JCPDI-P-4004	Design and Construction of 132KV Underground Cable Circuits from Substation 1A to Heavy Industrial Area & Integration with Substation 1A.	Hadi Haider Company General Contracting & Trading
JEC-F-7002	General Services for Utility connection for Community Area.	China Geo-Engineering Corporation (Saudi) Branch
JCPDI-P-4007	Design and Construction of an Overhead Power Line Source Supporting the Industrial Area.	Alfanar Company
JCPDI-F-7006	Construction of General Housing in Community Area District 1-Area 3, Hara 1, Phase 1.	China Harbour Engineering Company
JCPDI-I-2023	Development of Bonded Zone-Phase 1.	Alkobraish Investment and Construction
JCPDI-I-2030	General Grading Services-Phase 2.	Hawazen Al-Jazira Contracting Co.
JCPDI-I-2014	Rough grading and Development of Infrastructure, Public Utilities And Roads-Hall 1.	Mohammed Ali Al-Swailem Co for Trading & Cont.
JCPDI-P-4002	Construction of new electrical Substation 2-B in Community Areas	Alfanar Company
JCPDI I-2034	Development of Metals and Minerals Area.	Abdul Rahman Saad Al-Rashid & Sons Co (ARTAR)
JCPDI-I-2031	Construction of JCPDI Warehouse-Phase 1.	Al-Dafe Training & Contracting
JCPDI-R-3015	Design and Construction of Bridge from Bonded Zone to Artificial Island.	China Harbour Engineering Company
JEC-F-7001-B	Construction of Temporary Compound for Royal Commission Staff.	Al- Fanary Contracting Company
JCPDI-I-2022	Land Development for Food Processing Logistics Area (Roads & Utilities).	Sawater Construction Work Company for General Contracting
JCPDI-I-2021	Development of Metals and Minerals Logistic Area Zone Phase 1.	China Harbour Engineering Company
JCPDI-I-2018	Development of Infrastructure Roads and Utilities light Industrial Area- Phase 1	Mofarreh Al-harbi and Partners
JCPDI-P-4009	Design and Construction of Underground Cable Circuits	Alfanar Company

SH&E MILESTONE 2026



27,755,572

MANHOURS WITHOUT LOST TIME INCIDENT

(Lost Time Incident Rate = 0.00)



SAFE MAN-HOURS 27,755,572

This Week

169,978

YTD

3,832,824

ITD

27,755,572



TRAININGS & AWARENESS

Training
(Sessions)

Contractors 77

RC/Parsons 02

Training
(Attendees)

Contractors 679

RC/Parsons 11

Toolbox Talks

58



SAFETY INSPECTIONS

Contractors

82

RC/Parsons

75

SH&E DASHBOARD



SAFETY OBSERVATIONS

Observations

Total Issued 323

Closed 150

CR
46%

Enforcement
Notices

Total Issued 4

Closed 1



INCIDENT STATISTICS

3

2

1

0

FAT LTI REC RWDC FA PD NM ENV



MANPOWER

2,847



ACTIVE
CONSTRUCTION
CONTRACTS

28

JCPDI Technical Affairs Division Construction Department Weekly Executive Summary PSHEP Forms 2022Form SHE-F-58																											
Week 24_Week Ending 19 Jun 2026																											
Contract No.	Project Name	Contractor	Manpower	Manhour	Fatality	LTI	Recordable Injury	RWDC	First Aid	Property Damage	Near Miss	Unsafe Act	Unsafe Condition	Total Unsafe Act & Unsafe Condition	Total Observations Closed	Risk Assessment & Method Statement Submitted	Training Sessions	Training Attendance	Toolbox Talk	Meeting	Inspections	Walkthrough & Permitted Assessment	Reward & Recognition	Week Safe Manhour	Cumulative Safe Manhour (YTD 2026)	Cumulative Safe Manhour (FYD)	Cumulative Construction Manhour (FYD)
JCPDI-I-2004	Infrastructure Development Including Roads and Utilities Residential Area District 1 – Area 8	CGC	66	3970	0	0	0	0	0	0	0	4	3	7	7	0	2	12	5	1	1	1	0	3970	121032	2864438	
JCPDI-I-2006	Construction of Road 8 Between Road 5 and 9	RAJ	29	1740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1740	47628	841772	
JCPDI-I-2007	Sea Water Cooling	CHEAC	347	24290	0	0	0	0	0	0	0	11	7	18	12	0	9	61	1	1	1	2	4	24290	734384	8488562	
JCPDI I-2011	Construction of Processed Water Network	ASIAD	89	4272	0	0	0	0	0	0	0	1	3	5	30	0	1	63	1	1	1	1	0	4272	102072	469079	
JCPDI I-2013	Construction of Industrial Area Waste Water Network	GAC	40	2400	0	0	0	0	0	0	0	0	2	2	9	0	0	0	6	1	6	1	0	2400	79856	443610	
JCPDI I-2014	Rough Grading and Development of Infrastructure, Public Utilities and Roads - Hall 5	MASCO	178	10158	0	0	0	0	0	0	0	2	8	10	7	0	8	93	1	1	3	1	0	10158	139114	501501	
JCPDI I-2023	Development of Zone Phase-1	ALKOBRAISH	52	2808	0	0	0	0	0	0	0	1	12	13	12	1	2	14	6	1	6	2	0	2808	84048	331084	
JCPDI I-2030	Delivery Order for General Grading	HAI	50	2400	0	0	0	0	0	0	0	2	3	5	10	1	2	10	0	1	6	0	0	2400	56206	188308	
JCPDI I-2034	Development of Metals and Minerals Area	ARTAR	162	7776	0	0	0	0	0	0	0	0	8	8	8	0	9	46	1	1	2	2	4	7776	160730	539112	
JCPDI R-3014	Construction of Road 13 (Between Road 5 and 9)	HAI	32	1920	0	0	0	0	0	0	0	1	6	7	8	0	1	6	1	1	1	1	0	1920	40864	408650	
JCPDI R-3016	Construction of Infrastructure and Road 10	BIGNET	90	5400	0	0	0	0	0	0	0	7	11	18	5	0	3	65	3	1	5	1	0	5400	111329	433751	
JCPDI-P-4001	Design and Construction of New Electrical Substation 1A in Industrial Area	HHC	386	23160	0	0	0	0	0	0	0	1	2	3	3	2	3	26	1	1	1	0	0	23160	544946	3081466	
JCPDI-P-4002	Construction of new electrical Substation 2-B in Community Areas	AL FANAR	237	14220	0	0	0	0	0	0	0	2	30	32	29	0	6	43	6	1	32	1	1	14220	311880	818591	
JCPDI-P-4004	Design and Construction of 33kV Underground Cable Circuits from Substation 1A to Heavy Industrial Area & Integration with Substation 1A.	HHC	18	1080	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	0	0	1080	25910	265182	
JEC-F-7002	General Services for Utility connection for community area	CGC	20	1200	0	0	0	0	0	0	0	10	3	13	8	0	1	6	6	0	6	0	0	1200	31220	698579	
JCPDI-F-7006	Construction of General Housing in Community Area DISTRICT 5 Area 3, Hara 4, Phase 1	CHEAC	500	35000	0	0	0	0	0	0	0	5	4	9	6	0	10	45	2	1	2	1	10	35000	594013	1840491	
JCPDI-F-7023	Construction of Ready Manufacturing Buildings	BUILT	190	9120	0	0	0	0	0	0	0	2	9	11	11	0	3	53	1	1	1	1	2	9120	229820	780740	
JCPDI-R-3015	Design and Construction of Bridge from Bonded Zone to Artificial Island	CHEAC	36	2520	0	0	0	0	0	0	0	4	10	14	14	0	5	48	6	2	1	2	4	2520	79240	791463	
JCPDI-I-2031	Construction of JCPDI Warehouse-Phase 1	AL-DAFE	121	5808	0	0	0	0	0	0	0	18	13	31	27	1	10	58	1	1	1	0	3	5808	120858	388360	
JEC-F-7001-B	Construction of Temporary Compound for Royal Commission Staff	AL FANARY	49	2352	0	0	0	0	0	0	0	0	0	0	12	0	0	0	1	1	1	0	0	2352	55940	166124	
JCPDI-I-2022	Land Development for Food Processing Logistics Area (Roads & Utilities)	SWC	41	1976	0	0	0	0	0	0	0	4	2	6	0	0	0	0	1	1	1	1	0	1976	45858	81740	
JCPDI-P-4007	Design and Construction of Overhead Line of Substation 1A for Power Reliability Source.	AL FANAR	36	1728	0	0	0	0	0	0	0	0	0	0	0	0	1	6	6	1	0	1	0	1728	20016	20016	
JCPDI-I-2018	Development of Infrastructure Roads and Utilities Light Industrial Area-Phase 1	AL-HARBI	78	4680	0	0	0	0	0	0	0	0	0	0	0	0	1	24	2	0	3	0	0	4680	48320	48320	
TOTAL			2847	169978	0	0	0	0	0	0	0	75	137	213	218	5	77	679	58	20	82	19	28	169978	3832824	27755572	

SH&E BULLETIN – STRESS

Source:



SH&E BULLETIN



Workplace Stress

MANAGING WORKPLACE STRESS

The reasons for workplace stress can seem completely out of your control. Some are, and some are not. With preparation and coping strategies, you can help eliminate some of the stress and have a healthy, productive work-life balance. Although now is a good time to complete some housekeeping tasks that you may have been putting off, remember, good workplace housekeeping is a year-round task. Completing small, daily tasks – such as tidying workspaces at the end of each day, cleaning spills and reporting hazards – can reduce the amount of time you spend on deep cleans later.

WHAT IS STRESS

Stress is the physical or emotional tension that stems from demanding circumstances. Some kinds of stress are positive and short-term, for example competing in sports or learning a new skill. Stress has negative effects – or may last longer – when you feel pressure over circumstances you can't control, or when too many stressful situations are happening at once. Uncontrolled stress can take a toll on your health and wellbeing.

WORK STRESS

What issues can cause work stress?

- Productivity expectations: High workloads, long hours, strict schedules, poor environmental conditions, not having the right tools for the job and individual performance goals may make you feel you can't meet the demands of your job.
- Company performance: If production, sales, or profit goals are not met, you might anticipate layoffs, salary freezes or reduced growth opportunities.
- 24/7 connectivity: Email, cell phones and other workplace technology can make it difficult to separate home and work life.
- Personal life: You are trying to balance family and work obligations, including meeting the needs of your spouse, children, parents and friends, maintaining a social life and contributing to the community.
- Health issues: You might be dealing with your own or a family member's chronic health problem.



HOW TO REDUCE STRESS

Think about the stressful situation and find a solution. Talk to your manager, your doctor, a family member or friend about what's causing your stress.

- Get enough sleep. For most adults, sleeping 7-9 hours a night, every night, helps restore your mental and physical energy.
- Eat healthy food and healthy portions. Fresh fruits and vegetables, lean protein (either meat or plant based), and whole grain foods like oatmeal should make up most of your diet. Sugary, fried, salty or processed foods can complicate health issues like diabetes and heart disease, so eat them rarely or not at all.

© Parsons Corporation

- Exercise for 30 minutes a day. This can be as simple as taking your dog for a long walk or going on a bike ride with the kids.
- Leave your work at work. Adopt a small ritual that divides work from your personal life. For example, put your hardhat in your locker or shut off your work phone while thinking, "Work is done for today. When I get home I will do X for myself and my family."

By maintaining these healthy habits, you can make your body and mind more resilient, and be better able to deal with the stressful events that come your way.

Other solutions to consider:

- Avoid caffeine and nicotine.
- Try relaxation techniques.
- Talk to someone.
- Keep a stress diary.
- Take control.
- Learn to say 'no'



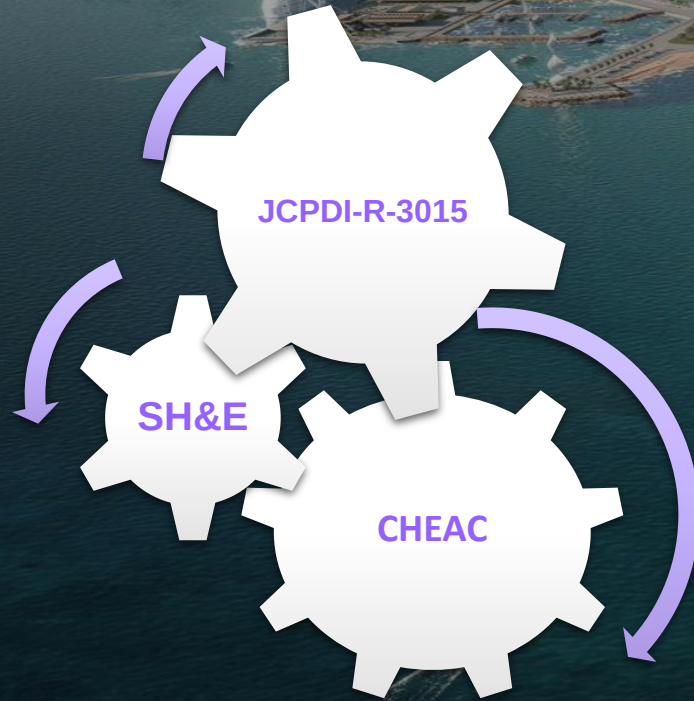
Delivering a safer world.

© Parsons Corporation

CONTRACTORS WEEKLY SH&E HIGHLIGHTS



WEEKLY SH&E HIGHLIGHTS



JCPDI-R-3015 DESIGN & CONSTRUCTION OF BRIDGE FROM BONDED ZONE TO ARTIFICIAL ISLAND

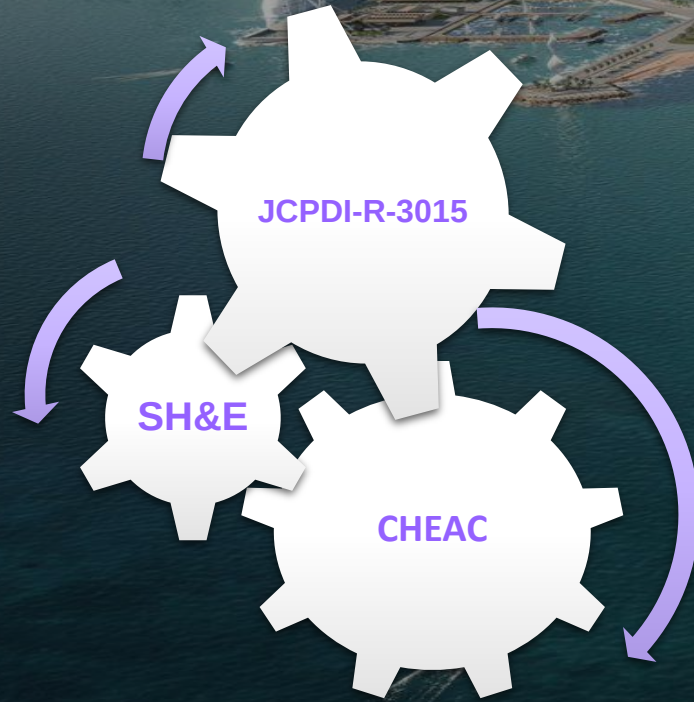
الهيئة الملكية
للجبل وينبع
Royal Commission for Jubail & Yanbu



Regular toolbox talks were conducted in line with current site operations, highlighting identified risks, preventive measures, and safe work practices to minimize incident potential.



WEEKLY SH&E HIGHLIGHTS



JCPDI-R-3015 DESIGN & CONSTRUCTION OF BRIDGE FROM BONDED ZONE TO ARTIFICIAL ISLAND

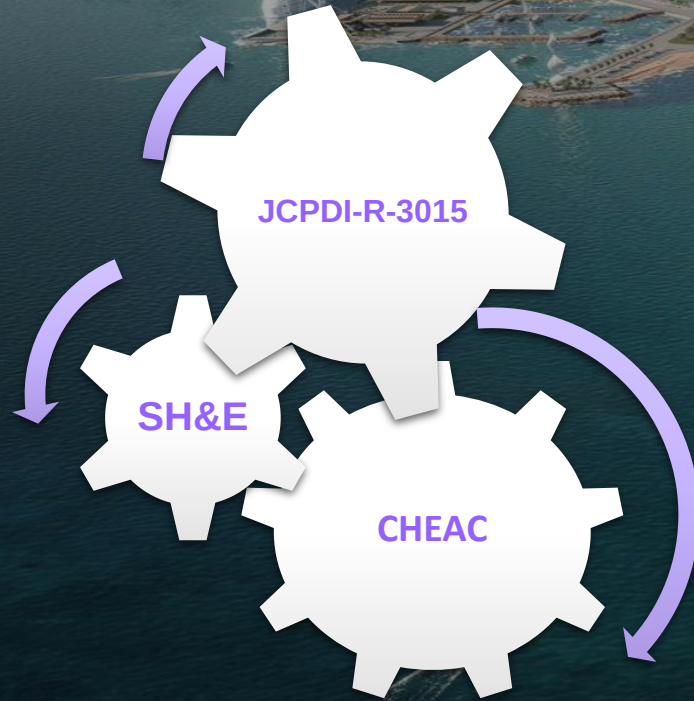
الهيئة الملكية
للجبل وينبع
Royal Commission for Jubail & Yanbu



A Heat Stress Prevention Initiative was conducted to raise workforce awareness of heat stress hazards and promote preventive measures during high-temperature conditions. The initiative emphasized proper hydration, worker welfare, heat stress monitoring, and emergency preparedness to prevent heat-related illnesses and injuries. This proactive approach supports the goal of achieving zero heat stress incidents on site.



WEEKLY SH&E HIGHLIGHTS

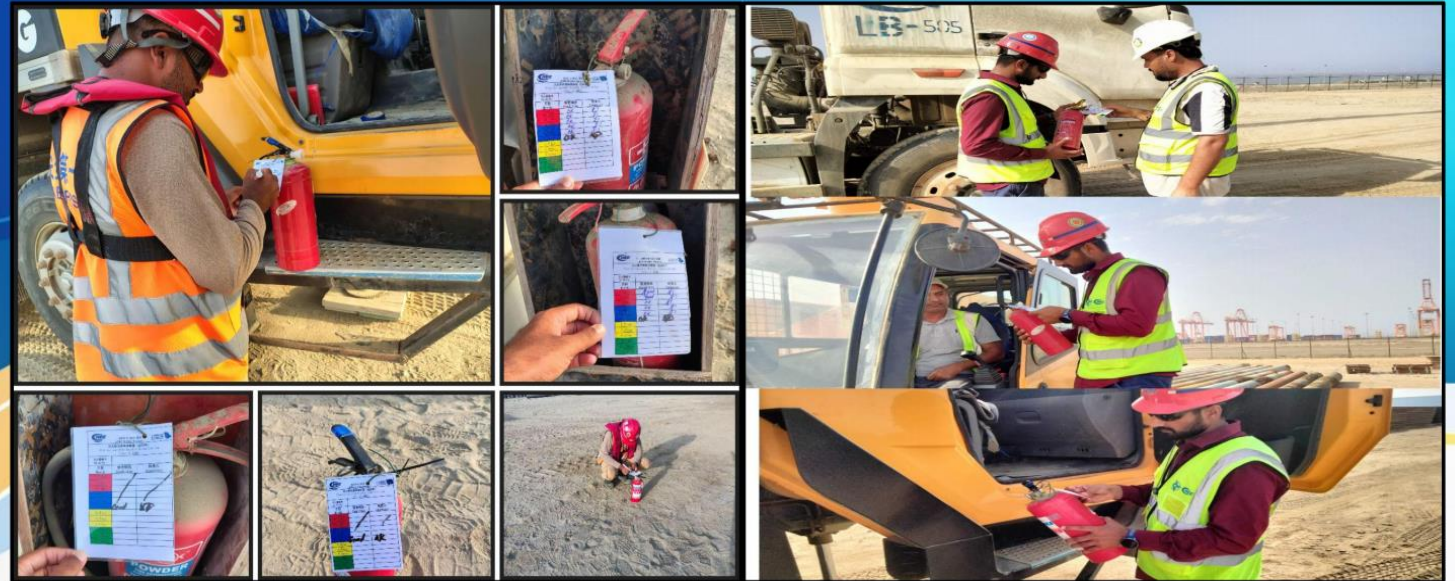


JCPDI-R-3015 DESIGN & CONSTRUCTION OF BRIDGE FROM BONDED ZONE TO ARTIFICIAL ISLAND

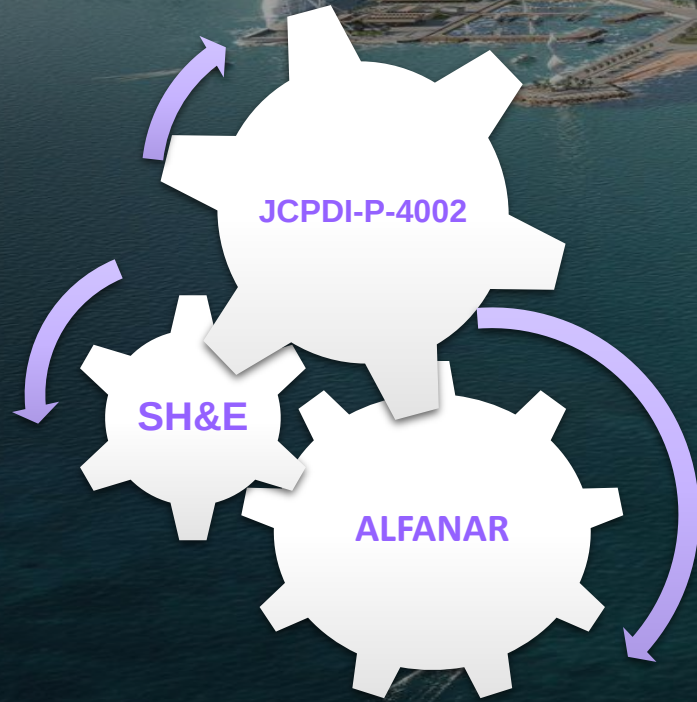
الهيئة الملكية
للجبل وينبع
Royal Commission for Jubail & Yanbu



Fire extinguishers were provided on the crane and low-bed trailer and inspected to verify proper condition, accessibility, color coding, and updated inspection tags. The extinguishers were found compliant with fire safety requirements and ready for emergency use.



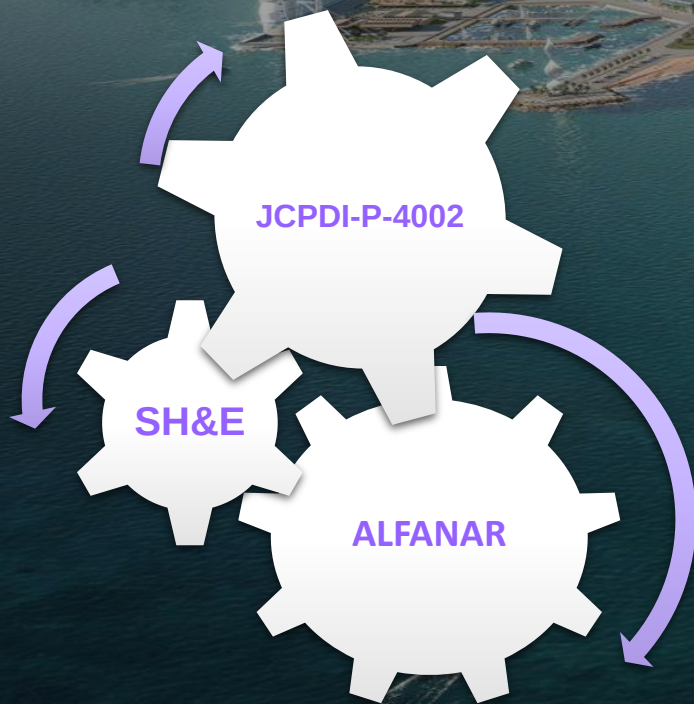
WEEKLY SH&E HIGHLIGHTS



GOOD PRACTICES AT SITE JCPDI-4002

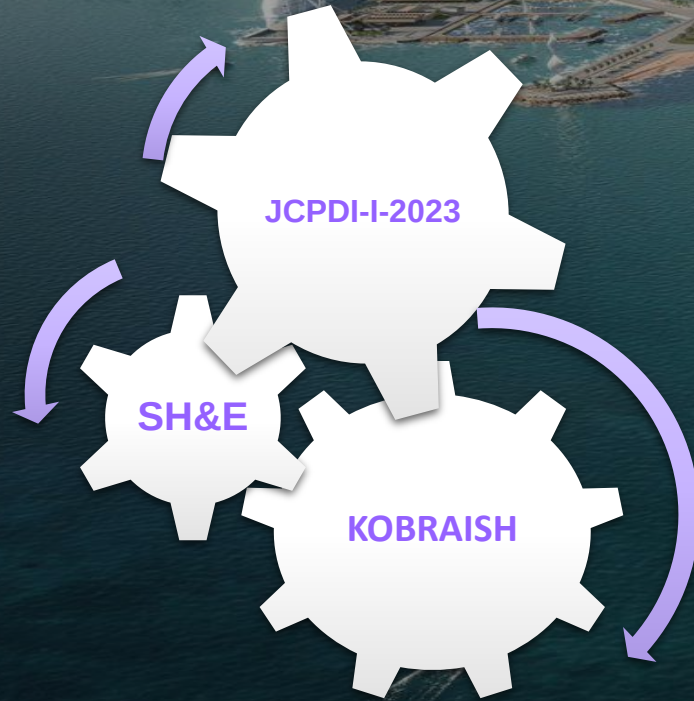


**Tool Box Talk
Conducted on
Heat Stress**



Flagging System has Installed for identify heat Level

WEEKLY SH&E HIGHLIGHTS



JCPDI-I-2023
DEVELOPMENT OF BONDED ZONE PHASE 1
ALKOBRAISH INVESTMENT AND CONSTRUCTION



The HSE Department conducted random inspections of heavy equipment to verify that operators were performing the required daily pre-use inspections.



WEEKLY SH&E HIGHLIGHTS

JCPDI-I-2023

SH&E

KOBRAISH



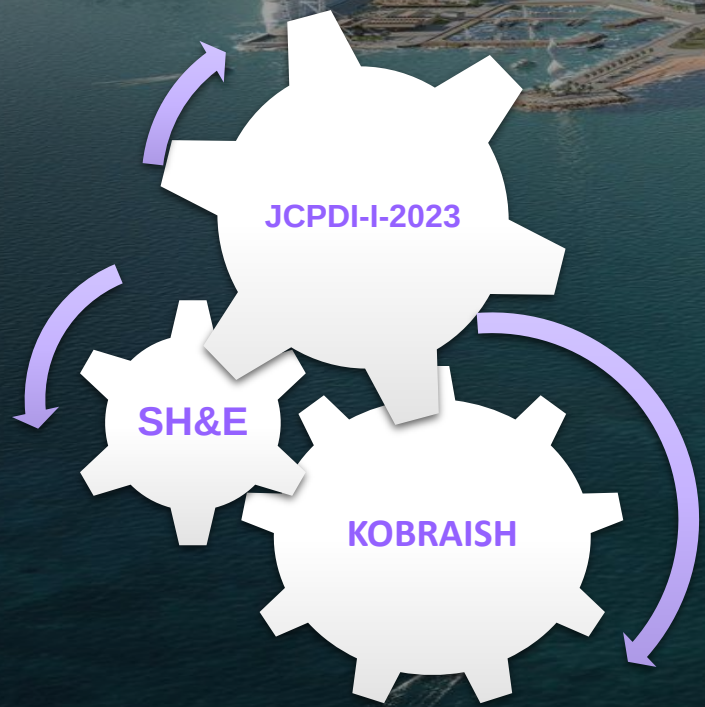
JCPDI-I-2023 DEVELOPMENT OF BONDED ZONE PHASE 1 ALKOBRAISH INVESTMENT AND CONSTRUCTION



Heat Stress Awareness Training was conducted for staff and the safety team to educate them on heat stress hazards, signs and symptoms, preventive measures,



WEEKLY SH&E HIGHLIGHTS



JCPDI-I-2023

DEVELOPMENT OF BONDED ZONE PHASE 1

ALKOBRAISH INVESTMENT AND CONSTRUCTION

DAILY HEAT INDEX MONITORING AND COMMUNICATION OF INFORMATION IS MAINTAINED TO ENSURE AWARENESS OF ALL EMPLOYEES

HEAT STRESS AWARENESS GROUP

Adil, Alkobraish, Alkobraish, Alkobraish, Alkobraish, Alkob...

HEAT STRESS AWARENESS GROUP

Adil, Alkobraish, Alkobraish, Alkobraish, Alkobraish, Alkob...

HEAT STRESS AWARENESS GROUP

Adil, Alkobraish, Alkobraish, Alkobraish, Alkobraish, Alkob...

Site heat index as of 3:00 pm 16-06-2026

Today: *128

Status: Red

Extreme Danger

High risk of heatstroke.

Drink a lot of water and keep shaded and ventilated at all times.

No lone working.

JCPDI -I -2023

3:15 PM

Site heat index as of 7:30 am 16-06-2026

Today: *114

Status: amber

Danger

Heatstroke possible and high related illness likely.

Drink a lot of water and keep shaded and ventilated at all times.

No lone working.

JCPDI -I -2023

7:43 AM

Site heat index as of 7:30 am 14-06-2026

Today: *119

Status: amber

Danger

Heatstroke possible and heat related illness likely.

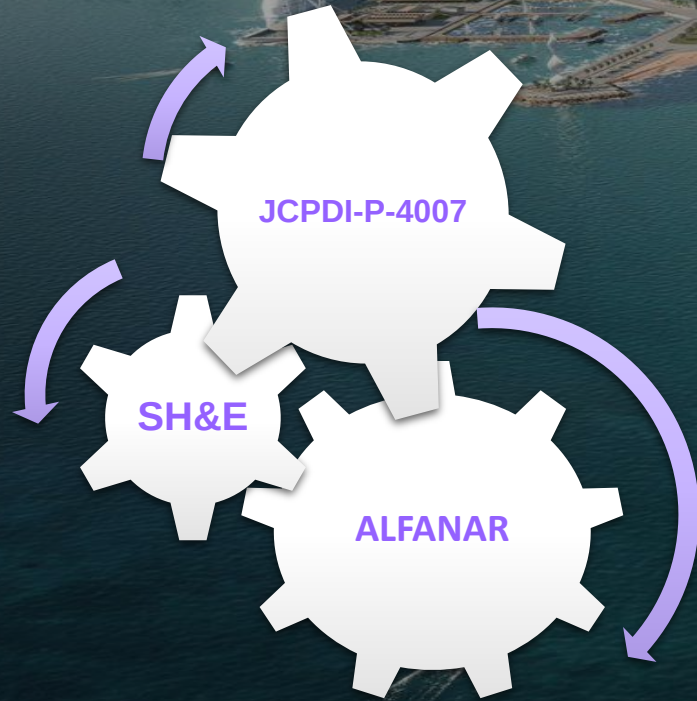
Drink a lot of water and keep shaded and ventilated at all times.

No lone working.

JCPDI -I -2023

7:40 AM

WEEKLY SH&E HIGHLIGHTS

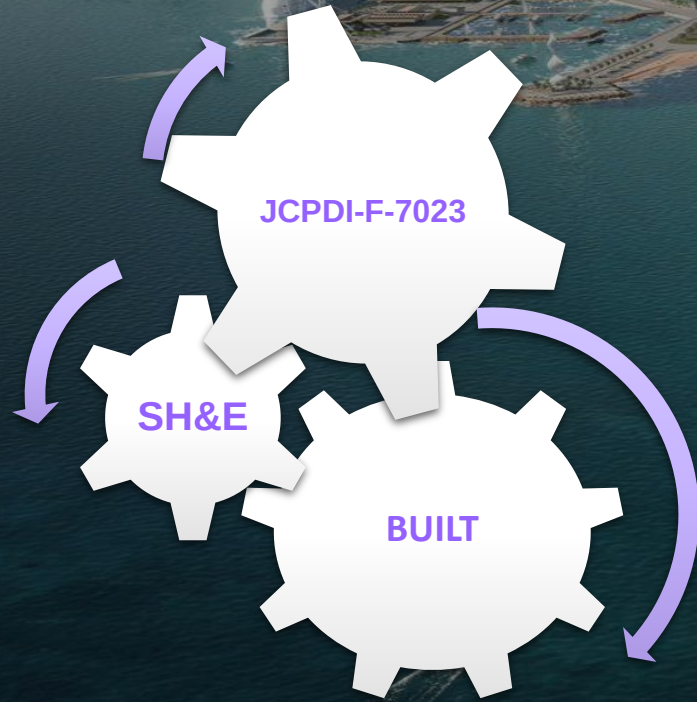


GOOD PRACTICES AT SITE JCPDI-4007



Induction of New Workers

WEEKLY SH&E HIGHLIGHTS



WEEKLY SH&E HIGHLIGHTS

JCPDI-F-7023

SH&E

BUILT

Heat Stress Plan Implementations



HEAT INDEX NOTIFICATION SYSTEM FLAGGING SYSTEM

Our flagging system helps everyone on site know the heat risk level at a glance. Check the flag daily and follow the guidelines to stay safe and hydrated.

High heat can cause serious illness and injury. Stay hydrated, take breaks, work smart. Check the flag, know the risk, protect yourself and others.

FLAG	HEAT INDEX (Feels Like Temperature)	RISK LEVEL	WHAT IT MEANS	ACTION REQUIRED
GREEN	Below 32°C (Below 90°F)	LOW RISK	• Comfortable working conditions. • Normal heat stress risk.	• Stay hydrated. • Take regular breaks.
YELLOW	32°C – 41°C (90°F – 105°F)	MODERATE RISK	• Heat stress possible with prolonged exposure. • Extra caution needed.	• Drink water frequently. • Take regular breaks in shade. • Adjust work schedule if possible.
RED	41°C – 54°C (105°F – 130°F)	HIGH RISK	• High risk of heat exhaustion and heat stroke. • Heat stress likely.	• Increase water intake. • Take frequent breaks in shade. • Reduce heavy work. • Monitor personnel and others.
BLACK	Above 54°C (Above 130°F)	EXTREME RISK	• Extreme risk of heat stroke. • Unable to work outdoors.	• Stop non-essential outdoor work. • Stay in conditioned area. • Seek medical attention if symptoms occur.

SIGNS OF HEAT ILLNESS

- Headache
- Nausea
- Fatigue
- Rapid Breathing
- Excessive Sweating
- Muscle Cramps

RECOMMENDATIONS FOR ALL LEVELS

- Drink water even if you are not thirsty.
- Wear light, breathable clothing.
- Avoid alcohol and caffeine.
- Look out for your fellow workers.
- Report any heat illness immediately.

CHECK THE FLAG. KNOW THE RISK. STAY HYDRATED. STAY SAFE.

HEAT STRESS ALERT – TODAY

Location: JCPDI 7023
Date: 15-June-2026
Time: 10:00 AM



HSE ALERT
HYDRATED TEAMS
WORK SAFER & STRONGER

Staying hydrated is essential for health, safety, and productivity on site.

WEEKLY SH&E HIGHLIGHTS

JCPDI-F-7006

SH&E

CHEAC



DAILY HEAT INDEX MONITORING

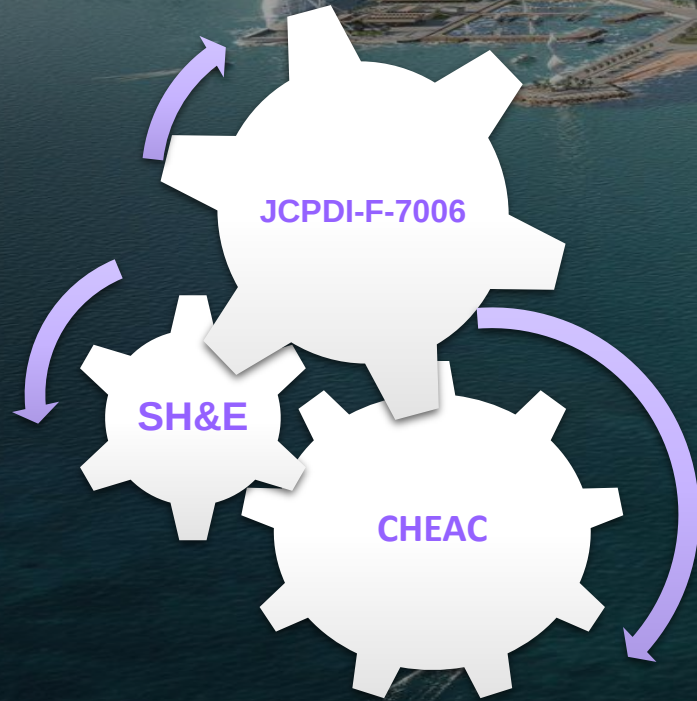
المهينة الملكية
للجبل وينبع
Royal Commission for Jubail & Yanbu



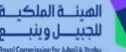
- ✓ Heat index monitored throughout the day
- ✓ Calibrated monitoring device used
- ✓ Temperature and humidity recorded
- ✓ Heat index communicated to workforce
- ✓ Work activities adjusted according to heat conditions



WEEKLY SH&E HIGHLIGHTS

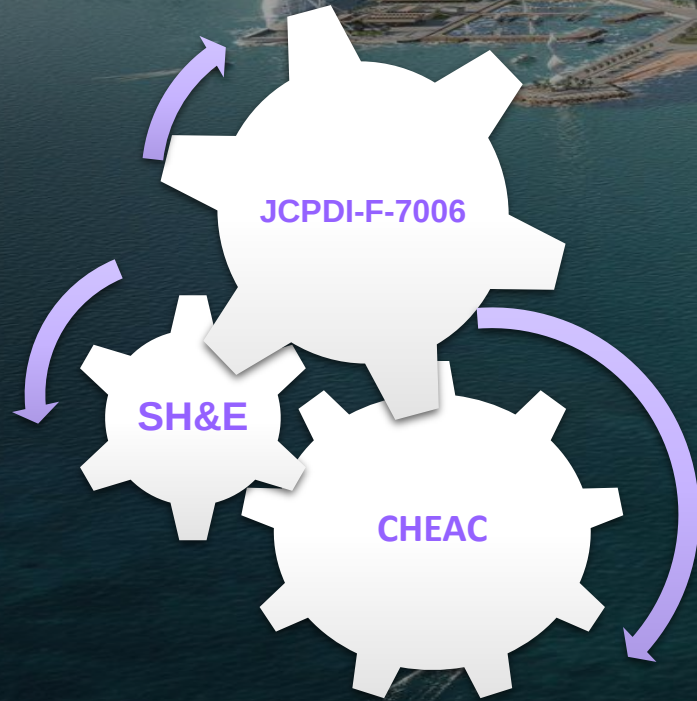


Indoor Classroom Trainings



JCPDI F-7006 Construction of General Housing District 1, Area 3, Hara 1, Phase 1

WEEKLY SH&E HIGHLIGHTS



Higher Management Walkthrough Conducted



Higher management conducted a comprehensive walkthrough inspection across the project site to evaluate ongoing activities, identify improvement areas, and reinforce project safety standards.



JCPDI F-7006 Construction of General Housing District 1, Area 3, Hara 1, Phase 1



الهيئة الملكية
للجبل وينبع
Royal Commission for Jubail & Yanbu



شكراً جزيلاً
Thank you